

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	"20040156224"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/29 07:25
S4	25	("0011379" "5319592" "5384746" "5387823" "5418738" "5886392" "6044012" "6055205" "6181627" "6185705" "6292422" "6522582" "6611040").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 08:56
S71	2	("20030098495").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/30 11:55
S24	22	("3423646" "3566153" "4124899" "4499557" "4569120" "4569121" "4717912" "4758746" "4763020" "4796075" "4910417" "4914055" "4963769" "4983959" "5008855" "5012135" "5019532" "5019878" "5068696" "5070384" "5083083").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/28 13:28
S51	22	("3831148" "4734852" "4860293" "4910664" "4929889" "5103450" "5142223" "5195097" "5258986" "5301156" "5311520" "5381419" "5396170" "5404526" "5412260" "5444716" "5519715" "5557619" "5574684" "5574879" "5608885" "5805794").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/29 10:35
S35	18	("4507757" "4899205" "5291434" "5334880" "5401993" "5689455" "5724282" "5847987").PN. OR ("6020777").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/29 07:38

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S74	29	("5200652" "5241496" "5257222" "5257225" "5324681" "5331196" "5440246" "5471426" "5581505" "5617038" "5631862" "5706238" "5768179" "5786710" "5812477" "5838624" "5892716" "6016264" "6020777" "6084814").PN. OR ("6181627").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/05 11:08
S69	2	("5635854").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/30 09:40
S70	2	("5689455").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/30 10:24
S47	2	("5768288").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/29 09:50
S43	2	("5952833").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/29 08:31
S68	2	("5982656").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/30 09:09
S72	2	("5996019").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/30 11:55
S73	2	("5996091").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/30 11:55

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S34	2	("6020777").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/29 07:25
S42	2	("6181627").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/29 08:31
S16	2	("6456554").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/28 12:48
S41	2	("6611040").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/29 08:03
S3	3	("6704236").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/26 14:14
S5	4	((("5011379") or ("6011379"))).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/28 08:37
S13	3399	(365/201).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/28 09:07
S15	1206	(365/210).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/28 09:07
S12	1139	(365/225.7).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/28 09:07
S14	486	(365/96).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/28 09:07

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S76	486	(365/96).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/05 13:44
S63	376	(antifuse anti-fuse) same (oxide insulat\$3) near5 (thick thickness)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/29 15:14
S64	145	(antifuse anti-fuse) same (oxide insulat\$3) near5 (thick thickness) same (angstrom nanometer nm)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/29 15:28
S65	42	(antifuse anti-fuse) same (oxide insulat\$3) near5 (thick thickness) same (angstrom nanometer nm) same gate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/29 15:16
S31	30	(antifuse anti-fuse) same (verification verif\$4 test\$3) near3 (simultaneous\$2 concurrent\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 14:56
S30	33	(antifuse anti-fuse) same (verification verif\$4 test\$3) near5 (simultaneous\$2 concurrent\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 14:50
S27	148	(antifuse anti-fuse) same (verification verif\$4 test\$3) same (simultaneous\$2 concurrent\$2 latogether together "at the same time")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 14:45
S28	122	(antifuse anti-fuse) same (verification verif\$4 test\$3) same (simultaneous\$2 concurrent\$2 latogether together "at the same time") same program\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 14:46
S29	37	(antifuse anti-fuse) same (verification verif\$4 test\$3) same (simultaneous\$2 concurrent\$2) same program\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 14:49
S26	10	(antifuse anti-fuse) same (verification verif\$4) same (simultaneous\$2 concurrent\$2 latogether together "at the same time")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 14:45

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S21	116	(antifuse anti-fuse) same (verification verif\$4) same (writ\$3 program\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 13:04
S18	744	(antifuse anti-fuse) same compar\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 12:54
S20	75	(antifuse anti-fuse) with (verification verif\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 12:55
S19	453	(antifuse anti-fuse) with compar\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 12:54
S50	5	(fuse antifuse anti-fuse) near5 data same compar\$4 same ("xor" "xnor")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/29 10:14
S44	138	(fuse antifuse anti-fuse) same ("xor" "xnor")	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/29 08:35
S46	10	(fuse antifuse anti-fuse) same ("xor" "xnor") same (verification verif\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/29 08:38
S45	44	(fuse antifuse anti-fuse) same ("xor" "xnor") same compar\$4	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/29 08:37
S11	220	(fuse antifuse anti-fuse) same (oxide insulat\$3) near5 (thick thickness) and (rom prom)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/29 15:04
S37	1594	(fuse antifuse anti-fuse) same identification	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/29 07:49
S38	393	(fuse antifuse anti-fuse) same identification and (verification verif\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/29 07:49
S39	98	(fuse antifuse anti-fuse) same identification and (verification verif\$4) same program\$4	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/29 07:50

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S40	15	(fuse antifuse anti-fuse) same identification same (verification verif\$4) same program\$4	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/29 08:35
S52	425	(pld cpld) same (fuse antifuse antif-fuse)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/29 10:35
S53	273	(pld cpld) same (fuse antifuse antif-fuse) and compar\$4	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/29 10:36
S54	23	(pld cpld) same (fuse antifuse antif-fuse) and compar\$4 same ("xor" "xnor" exclusive)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/29 10:56
S61	81	(pld pla) same (fast quick\$2) near5 (verification verif\$4 test\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/05 14:47
S78	23	(pld pla) same (fast quick\$2) near5 (verification verif\$4 test\$3) and configuration	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/05 14:48
S62	182	(valid validat\$3) same (fuse antifuse) same program\$4	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/29 14:03
S55	32	(verification verif\$4) same compar\$4 same ("xor" "xnor" exclusive) same "AND"	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/29 11:48
S59	126	(verification verif\$4) same compar\$4 same ("xor" "xnor" exclusive) same ("AND" "NAND")	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/29 11:48
S57	5	22v10d	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/29 11:09
S22	35	compl?ment\$3 same (antifuse anti-fuse) near5 cell	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 13:05
S75	59	complement\$3 same (fuse antifuse) same (pld fpld pla fpla fpga)	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/05 13:44
S17	17	horiguchi.in. and spare.clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 14:43
S9	14	hur.xa. and (fuse antifuse).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 08:39

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S48	14	program\$4 near3 data same compari\$3 same (verification verif\$4) near3 data and (fuse antifuse anti-fuse)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/29 10:13
S25	10	S24 and thick\$4 same (insulat\$3 oxide)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/28 13:28
S36	12	S35 and (test\$3 verification verif\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/29 07:48
S56	5	S55 and (fuse antifuse)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/29 10:57
S60	21	S59 and (fuse antifuse)	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/29 12:00
S67	103	S64 not S65	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/29 15:28
S77	105	S76 and complement\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/05 13:44